

CLAIMS

What is claimed is:

1. A magnetic utility apparatus comprising:
an apparatus body, said body having at least two sides, the sides meeting at a base having
an angle of more than 180 degrees; and
a magnet on at least one side of the apparatus body.
2. The apparatus of claim 1, comprising a plurality of sides.
3. The apparatus of claim 1, comprising a plurality of magnets.
4. The apparatus of claim 1, comprising at least one foldable side.
5. The apparatus of claim 1, comprising at least one detachable side.
6. The apparatus of claim 4, said foldable side having a magnet with a different polarity
from a second magnet on a second side.
7. The apparatus of claim 1, at least one side of said apparatus is not magnetized.
8. The apparatus of claim 1, comprising an apparatus selected from the group consisting
of a sensor apparatus, a display apparatus, an illumination apparatus, and an
integrated chip.
9. A magnetic utility apparatus comprising:
at least two apparatus bodies, each of said bodies having at least two sides, the sides
meeting at a base of each apparatus body at an angle of more than 180 degrees; and
a magnet on at least one side of each apparatus body, at least two of said magnets having
different polarities.
10. The apparatus of claim 9, comprising a plurality of magnets for each said apparatus
body.
11. The apparatus of claim 9, comprising holding an item between said two apparatus
bodies, said apparatus bodies being magnetically attracted to each other.
12. A method for adhering an item to a surface, comprising:
placing a magnetic rocker apparatus with at least two magnetized sides on a surface, said
apparatus having at least one said magnetized side being magnetically adhered to said
surface; and
inserting at least one item between at least one side of the apparatus and the surface, said
side not currently being magnetically adhered to said surface.

13. The method of claim 12, comprising pressing on a side that is not currently magnetically adhered to said surface.
14. The method of claim 12, comprising releasing an attached item, by pulling said item away from the surface.
15. The method of claim 12, said operations being implemented with one hand.
16. A method for releasing an item from a surface, the item being located between at least one side of a magnetic rocker apparatus and the surface, comprising pulling said item away from said surface, said pulling action causing at least one other side of the apparatus to be magnetically attached to the surface.